

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE				AGENT. DOCKET NO. <b>NSL-014</b>		SERIAL NO. <del>Not Yet Assigned</del>	
<b>LIST OF PRIOR ART CITED BY APPLICANT</b> (Use several sheets if necessary)				APPLICANT <b>Brian M. Sager et al.</b>		10/09 8,988	
				FILING DATE <b>October 31, 2003</b>		GROUP <del>Not Yet Assigned</del> 1772	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES	NO
<b>OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
M.P.	A	SUGIYAMA ET AL., "Gas Permeation Through the Pinholes of Plastic Film Laminated with Aluminum Foil", <u>Vuoto</u> , vol. XVIII, no. 1-2, -- 51-54, Gennaio-Guigno 1999					
M.P.	B	K.K.S. LAU, et al., "Hot-wire Chemical Vapor Deposition (HWCVD) of Fluorocarbon and Organosilicon Thin Films", <u>Thin Solid Films</u> , vol 395, pp 288-291, Elsevier Science, 2001					
M.P.	C	AKIRA NAKAJIMA ET AL., "Transparent Superhydrophobic Thin Films with Self-Cleaning Properties", <u>Langmuir</u> 2000, No. 16, pp 7044-7047, American Chemical Society, Published on Web 7/25/2000					
M.P.	D	P.E. BURROWS, ET AL., "Gas Permeation and Lifetime Tests on Polymer-Based Barrier Coatings", SPIE Annual Meeting Invited Paper, 8/30/2000.					
M.P.	E	DENNIS HAUSMANN ET AL., "Rapid Vapor Deposition of Highly Conformal Silica Nanolaminates", <u>Science</u> , vol. 298, pp 402-406, 11 October, 2002					
M.P.	F	ALAN SELLINGER ET AL., "Continuous Self-Assembly of Organic-Inorganic Nanocomposite Coatings that Mimic Nacre", <u>Nature</u> , vol. 394, pp. 256-260, Macmillan Publishers Ltd, 16, July 1998.					
<b>EXAMINER</b> <i>Marie Patterson</i>				<b>DATE CONSIDERED</b> 2/4/05			
* <b>EXAMINER:</b> Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							